

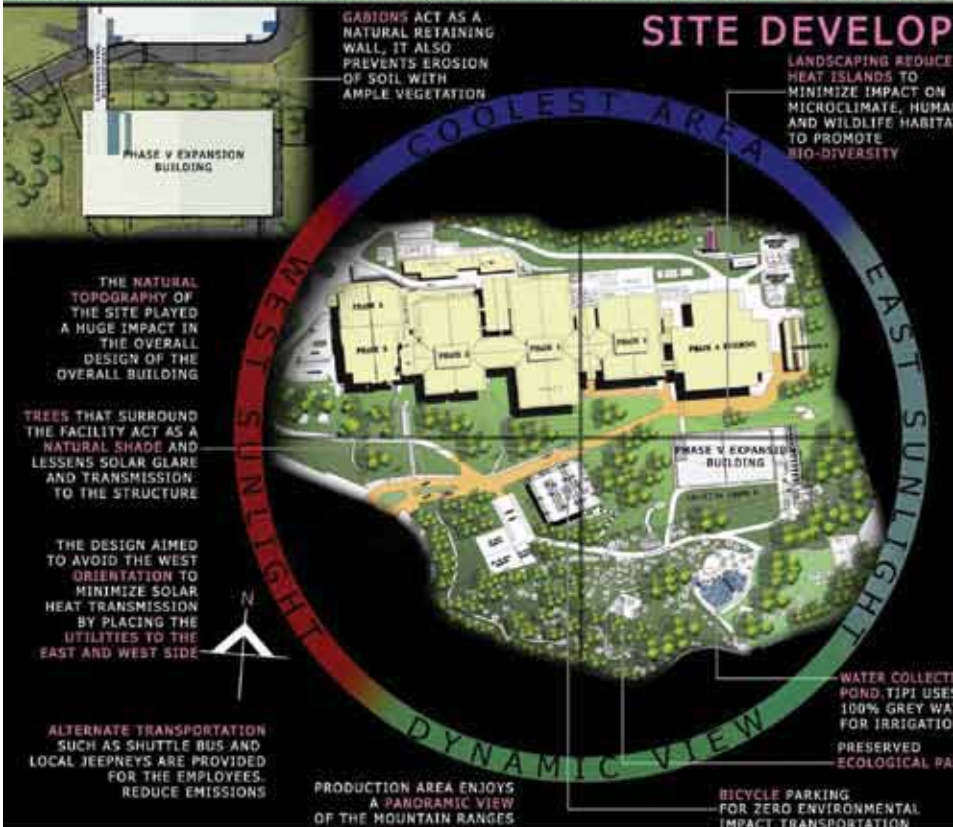


**Green Design Award**  
**WINNER**

**G & W ARCHITECTS, ENGINEERS,  
PROJECT DEVELOPMENT CONSULTANTS**  
PHILIPPINES  
Texas Instruments Phase V



THE PROJECT IS LOCATED ABOUT 250KMS NORTH OF MANILA, 1,500 MTS ABOVE SEA LEVEL. THE TEXAS INSTRUMENTS (TIPI) PHASE V PRODUCTION FACILITY IS A FOUR STOREY SEMI-CONDUCTOR MANUFACTURING FACILITY THAT IS BUILT ON A HILLY AND UNEVEN TERRAIN. IT IS SITUATED ON A STEEP RAVINE ABOUT 30MTS DEEP. THE BUILDING IS DESIGNED FOR LARGE SCALE EARTHQUAKES AND REMAIN OPERATIONAL IMMEDIATELY AFTER SUCH AN EVENT. IT IS ALSO CONFIGURED TO BE HIGHLY ENERGY EFFICIENT AND ENVIRONMENT FRIENDLY IN ACCORDANCE WITH THE UNITED STATES GREEN BUILDING COUNCIL. IT IS THE VERY FIRST BUILDING IN THE COUNTRY TO BE LEED CERTIFIED. THE DESIGN ADAPTS TO ITS NATURAL TOPOGRAPHY AND ENVIRONMENT, COMPLEMENTING NATURE WITHOUT COMPROMISING BEAUTY AND AESTHETICS.



**G & W ARCHITECTS**  
ENGINEERS, PROJECT DEVELOPMENT CONSULTANTS

**AN ADAPTIVE INNOVATION**

ADAPTATION IS THE COMMON GROUND FOR ARCHITECTURE AND NATURE, WHERE MODERN TECHNOLOGY COMPLEMENTS ITS NATURAL SURROUNDINGS. AN ARCHITECTURE THAT COMBINES TECHNOLOGY, WORKABILITY, AND HARMONY INTO ONE LIVING CONCEPT.

